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SUPPLEMENT TO  
REPORT NO.

1. Dr. Krug and Dr. Lehmann who, next to Dr. Lau, are the leading scientists at the Optical Institute Karow of the German Academy of Sciences, have developed a new test instrument for optical lenses. The instrument makes it possible to test not only single mistakes in one optical system, but also to indicate in numbers to what distance a certain type of objective can be used. Tests can also be made with this instrument to gauge the possibility of improving the final result through a change in lense distances in any individual objective.
2. The personnel at Karow Institute is trained exclusively in wave optics and not in the field of geometric optics. This limits its research and usefulness considerably. The Karow Institute is reported to be in close connection with Askania-Werke.

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